NEWS BULLETIN
INNATE IMMUNITY UPDATES

Welcome to the i2IAR News Bulletin, your go-to source for the latest updates + the exciting events & projects surrounding The International Innate Immunity Society. Stay informed about upcoming conferences, webinars, publications, and more. Whether you're searching for upcoming conferences, job openings, or collaboration opportunities, this bulletin has you covered.

We encourage young leaders, students, and emerging professionals to get involved and help us expand and strengthen the i2IAR community. For more information, please visit our website.

To join the email list (Yes please), click here or click on the button below

Happy Holidays!

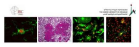
The members of the i2IAR Council, International Support Team, and Young Study Group wish you the best season's greetings.
We look forward to seeing you in 2026!
For greetings video click here.

Opportunities

Your Turn on the Mic
Career Development Podcast
The i2IAR Young Study Group has launched a new podcast series called "Path To Success in Science, a Career Development Podcast". Our goal is to help early career researchers navigate the challenging and diverse landscape of academia. Each episode features conversations with invited guests about their career journeys, offering practical advice and insights for young researchers pursuing academic and scientific careers. Whether you're a student, postdoc, or early-career researcher, this podcast is designed to support your professional growth and help you make informed decisions about your future in science. If you are interested in joining, please contact us at i2iar.

Call for e-Mixer
International Support Team (IST)
The IST is excited to announce the launch of our e-Mixer series! This initiative aims to foster connections within the i2IAR community by providing a platform for members to engage in informal discussions, share their research, and build collaborations. Join us for engaging conversations, networking opportunities, and the chance to meet fellow members from around the globe. Stay tuned for upcoming e-Mixer events and mark your calendars! We look forward to your participation.

New PhD Position: Experimental Dissection of the Link Between Epigenetic Regulation and Cytoskeleton
The Secretary of Prof. Ulf Nyman-Huttner at the Hebrew University of Jerusalem is seeking highly motivated PhD students and postdoctoral researchers to join a dynamic team investigating the epigenetic regulation of cytoskeletal dynamics in cancer. The research focuses on the TAF1 subunit of the general transcription factor TFIID, a key epigenetic regulator that has been implicated in cancer progression and resistance to immunotherapy. The project aims to uncover how TFIID-mediated histone modifications control chromatin accessibility, cytoskeletal tension, and the activity of the Hippo signaling pathway. Candidates will have the opportunity to work at the Hebrew University of Jerusalem (Givat Ram Campus) and collaborate with leading scientists in Barcelona, Spain.
Further details about the project, required qualifications, and application instructions can be found in the PDF available at this link. Apply TAF1 by 15 Jan.



Save the Date

Mark your calendars: i2IAR Forum 2026 is Live
Registration is now open for the 3rd i2IAR Forum which will be on the 6 May (Wed), 2026, in Nice, Lebanese & and Hermione, by the Lebanese Society of Immunology and Allergy (LSIA). The theme of the forum is "Innate Immunity: Bridging Science and Society". The meeting will be held at the "Mon Cardinal" Hotel, Nice City Centre. The program is a fusion of oral presentations by leading experts in the field, interactive workshops, and poster sessions with ample time for networking and discussion.
The Forum will host Speakers from the Society for Leukocyte Biology, the European Federation of Immunological Societies, and the International Union of Immunological Societies. A special issue of the Journal of Leukocyte Biology will be devoted to manuscripts submitted by Forum participants.
Travelling fellowships will be awarded to young researchers by the Forum. See below for more information.

ASBMB at MCB 2026
ETR and i2IAR will host a symposium on "Regulation of Autoimmunity and Inflammation" at the ASBMB Annual Meeting, MCB 2026.
The symposium "Regulating Effectors in Autoimmune and Autoinflammatory Inflammation" will be held on Tuesday, May 5th, 2026 at the Wyndham Grand Pittsburgh Downtown, Pittsburgh, PA, USA.
Participants include:
Jan Wincenz Gliwiński (University of Gdańsk)
Participants including Junior Investigators (JIC) & postdocs
Ivan Dikic (Goethe University Frankfurt)
Vladimir Kuchroo (Harvard Medical School) and Vassili Soumelis (Université de Paris)
Jeroen Geurtsen (University of Bonn)
Tyler Curiel (University of Texas Health San Antonio, UT Health San Antonio, TX, USA)
José Carlos Alves-Filho (University of São Paulo)
Ana Rodriguez (Universidad de Salamanca)
The Symposium is being brought together by Ivan Dikic and Ana Rodriguez. Ana Rodriguez is the Chair of the i2IAR Young Study Group (YSG) and Ivan Dikic is the Chair of the i2IAR Advisory Board (AB). For more information, please visit the ASBMB Annual Meeting website here.

News

ESHEMOD-ETR Nile Eco Ground Training
The ESHEMOD-ETR Action CA 22140 Working Group Joint Multidisciplinary Management Committee meeting on "ESHEMOD-ETR Nile Eco Ground Training" took place in Alexandria, Egypt, from 10 to 12 November 2025. The meeting was hosted by the Faculty of Medicine, Alexandria University, and was attended by 30 participants from 15 countries, including 10 Early Career Investigators (ECIs). The meeting was co-chaired by Prof. Dr. Ahmed Abdel Khalek (Egypt) and Prof. Dr. Ana Rodriguez (Spain), Chair of the i2IAR Young Study Group (YSG). The meeting aimed to review progress across the network, discuss current activities, and plan the final Nile Eco Ground Training School, which will take place in June, and the Working Groups met up to the action to review the progress and plan the activities for the last year.

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ASBMB Symposium at MCB 2026
The ASBMB Annual Symposium at the 2026 meeting in Vancouver was a great success. The symposium, "Immunometabolism: Lipids in Myeloid Inflammation and Autoimmunity", drew a strong group of scientists and provided a great discussion. Ana Rodriguez, Chair of the i2IAR Young Study Group (YSG), and Ivan Dikic, Chair of the i2IAR Advisory Board (AB), co-chaired the symposium. Prof. Dr. Ana Rodriguez, Prof. Jeroen Geurtsen, and Dr. Laurent Lantique, attending the symposium, represented the i2IAR Young Study Group (YSG).
It was wonderful to see our community so well represented at the Immunology Group.

i2IAR Proposes: Optimizing the protein targeting section
The i2IAR Young Study Group is composed of postdoctoral fellows and PhD students from around the world. Each month, a new member assumes the role of Chair and leads the group's activities.
Each Chair will provide a private "welcome" interview with the rest of the group, sharing their background, research interests, and career goals. The Chair will also lead a monthly i2IAR Journal Club, offering a unique opportunity for the group to discuss current research and build a sense of community.
As a member of the group, I am excited to work with Chair Ana Rodriguez, Sofia Ling, and Lucia Maldi.
Interested in joining as an international postdoctoral fellow? Contact us at i2iar.
Stay tuned for more!

ASBMB Virtual Seminar Series Speakers Announced
We are excited to announce the Virtual Seminar Series for the upcoming ASBMB Virtual Seminar Series, Join Here to see the full ASBMB program and mark your calendars so you don't miss it! Each seminar will be followed by a virtual coffee hour where you can meet the speakers and members of the scientific community.
Attention: If you're the first person to attend a seminar and email us at i2iar@gmail.com with your name, you will receive a $10 gift card. Only one winner per seminar.
Upcoming Seminars:
at 4 PM CEST Jeremy Chitwood, Miller Lab
Topic: TBD
at 4:00 PM CET Anna Katharina Simon, University of Cambridge, UK
Title: Molecular mechanisms of autophagy in LYNUS/STX17-mediated lysosome biogenesis
at 4:00 PM CEST Dr. Ana Rodriguez, University of Salamanca, Spain
Title: Myeloid-derived metabolic regulators of Monocyte-Dendritic cell differentiation and immune modulation of Acute Lung Inflammation

**Call for i2IAR Participants: Career Development Podcast